

SPECIFICATIONS

TABLE 1-1

Outputs	D.C.:	+24 volts and -24 volts at 0 to 2 amps +12 volts and -12 volts at 0 to 4 amps +6 volts and -6 volts at 0 to 5 amps
	Power:	200 watts maximum
	A.C.:	115 volts at line frequency
	Connector:	Amp 202651-2
Regulation (at sense points)	line and load	$\pm .005\%$; $\pm .5\text{mv}$
Temperature Coefficient		$\pm 50 \text{ PPM}/^{\circ}\text{C}$ or $\pm .005\%/^{\circ}\text{C}$
Ambient Operating Temperature		-20°C to $+50^{\circ}\text{C}$; derating: $2\%/^{\circ}\text{C}$ to 60°C
Noise and Ripple (dc to 50mHz)		3mv pk to pk
Recovery Time		return to within .1% of output within 50 microseconds for a load change of 10% to 100%
Input Line Voltage		103 to 129 or 206 to 258vac, 47 to 65Hz single phase
Input Power		450 watts at maximum load conditions
Physical		Size: 3-7/16"H x 9-3/8"D x 16.840"W Weight: 24 lbs.